To: EPA5511

To: EPA93028

To: EPA9340

To: EPA9374

From: EPA9323 Delivered: Fri 24-May-91 13:53 EDT Sys

Subject: HUNTERS FARM DRUM SITE POLREPS #3 AND #4

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Mail Id: IPM-163-910524-125060502

POLREP #3

HUNTERS FARM DRUM SITE

DONALDSON ROAD EXTENSION

BAKERSTOWN, ALLEGHENY COUNTY, PA

ATTN: CHARLIE KLEEMAN, GREGG CRYSTAL, AND STEPHEN LUFTIG

- I. SITUATION (1700 HOURS, THURSDAY, 05/09/91)
 - A. EPA WAS INITIALLY NOTIFIED BY PA DER OF THE HUNTER FARM DRUM SITE IN BAKERSTOWN, ALLEGHENY COUNTY, PA. THIS SITE IS A FARM WITH SEVERAL HUNDRED DRUMS IN VARIOUS CONDITIONS SCATTERED THROUGHOUT THE SITE. THESE DRUMS ARE SUSPECTED TO CONTAIN WASTE OILS AND INDUSTRIAL GREASE AND POSSIBLY SOLVENTS AND LEAD.
 - B. EPA AND TAT SCHEDULED TO PERFORM SAMPLING OF DRUMS AND SOILS ON SITE.
 - C. PERSONNEL ON SCENE: EPA-1, TAT-2
 - D. WEATHER: CLOUDY, TEMP IN MID 60'S

II. ACTIONS TAKEN

- A. OSC AND TAT COORDINATE ON POSSIBLE SAMPLING LOCATIONS AS NOT TO DUPLICATE SAMPLING EFFORTS BETWEEN EPA/TAT AND EPA/FIT.
- B. TAT OBTAINED FOUR DRUM SAMPLES AND THREE SOIL SAMPLES.
 TAT PERFORMED CHLOR-N-OIL, FLAMMABILITY, PH AND HEXANE SOLUBILITY TESTING ON THE FOUR DRUM SAMPLES.
- C. TAT COMBINED THE FOUR DRUM SAMPLES TO MAKE ONE COMPOSITE SAMPLES TO BE ANALYZED FOR BNA, PRIORITY POLLUTANT METALS, AND VOC.
- D. TAT TOOK PARTS OF THE THREE SOIL SAMPLES AND COMBINED TO MAKE ONE COMPOSITE SAMPLE FOR BNA ANALYSIS. TWO OF THE THREE SOIL SAMPLES WILL BE ANALYZED FOR PRIORITY FOLLUTANT METALS.
- E. SAMPLES TO BE SHIPPED TO ABC LABS IN ABC TEXAS. SAMPLES ARE EXPECTED TO HAVE A THREE WEEK TURN AROUND.

III. FUTURE PLANS

- A. OSC TO COORDINATE FUTURE SAMPLING BY FIT.
- B. OSC AWAITING ANALYTICAL RESULTS FROM 05/09/91 SAMPLING.
- C. OSC TO COORDINATE WITH RPM ASSIGNED TO SITE AND PA DER DURING DURATION OF SITE.

MARJORIE EASTON, OSC U.S. EPA REGION III WHEELING, WV